EARL WARREN COLLEGE CLASS OF 2022

COMMENCEMENT EXERCISES

JUNE 12, 2022

History of Warren College

Earl Warren College is the fourth of UC San Diego's undergraduate colleges and was founded in 1974, shortly after the death of the college's namesake, former Chief Justice Earl Warren (1891–1974). The founding ceremony was attended by Thurgood Marshall, a member of the Warren-led Supreme Court and a jurist destined to bequeath his name to another UC San Diego college.

Earl Warren studied political science and jurisprudence at UC Berkeley. From 1920 until his retirement from the Supreme Court in 1969, he served without interruption in public office. In 1925, he was appointed Alameda County district attorney when the incumbent resigned. He won election to the post in his own right in 1926, 1930, and 1934. During his fourteen years as district attorney, Warren developed a reputation as a crime fighter. In thousands of cases ranging from murder to window-breaking, he never had a conviction reversed by a higher court.

In 1939, Warren became attorney general of the state of California. Warren would later admit that, while serving as attorney general, he took a position he went on to regret: he was one of the most influential advocates for the unjust imprisonment of nearly 120,000 Japanese Americans in WWII internment camps.

Although a Republican, Warren enjoyed broad bipartisan support and was the only person elected to the governorship of California for three successive terms: 1942, 1946, and 1950. He was the only governor in California history to win an election unopposed, as he won both the Democratic and the Republican primaries in 1946. As governor, Warren served on the Board of Regents of the University of California.

In 1953, President Dwight D. Eisenhower appointed Warren as the fourteenth chief justice of the US Supreme Court. The Warren Court's most important decisions included the *Brown v. Board of Education* ruling that racial segregation in public schools was unconstitutional. Another major decision was the *Loving v. Virginia* ruling, which struck down anti-miscegenation laws that had once barred interracial unions.

Warren College memorializes its namesake in symbolic and concrete fashion. The college logo is the scales of justice, and our motto is "Toward a Life in Balance." This balance is the hallmark of our educational mission. Our curriculum encourages both breadth and depth of study. It is balanced by a strong commitment to ethical education as well as engagement in cocurricular activities. Warren College prepares its students for postgraduate success as scholars, leaders, and private citizens.

Earl Warren College Commencement Exercises

Processional

Faculty, staff, honored guests, and award recipients

Welcome and Presentation of Awards

Marisa Abrajano
Provost

Outstanding Teaching Award

Alexander Niema Moshiri

Steven Adler Award

Donna Diem Pham

UC San Diego Alumni Outstanding Senior Award

Jesse Alan Martinez

Student Speaker

Kaitlyn Willoughby
Class of 2022

Presentation of the Class of 2022

Marisa Abrajano
Provost

John Moore
Dean of Undergraduate Education

Alysson Satterlund
Vice Chancellor of Student Affairs

Jeffrey Gagnon
Director of Warren Writing

Jacob Lacy
Dean of Academic Advising

Dana Pysz
Acting Dean of Student Affairs

Tassel Ceremony

Marisa Abrajano
Provost

Recessional

Please remain seated.

Candidates for the Degree of Bachelor of Arts and Bachelor of Science

**Candidate for membership in Phi Beta Kappa*
+Candidate for Latin Honors, as of winter 2022

Final degree will be awarded on the basis of all completed course work and requirements. This program does not serve as a document of record or as proof of graduation.

Eamon Aalipour+
Computer Science

Jane Sinclair Abrams*+
Political Science/Data Analytics

Pedro Adame
Political Science/Public Law

Hope Leonarda Adams
General Biology

Kunal Agarwal
Computer Science

Harshi Agrawal
Computer Science

Leslie Aguiar
Cognitive Science (Specialization in Design and Interaction)

Antonio Mitchell Aguirre*+
Mechanical Engineering (Specialization in Renewable Energy and Environmental Flows)

Gerardo Ivan Aguirre
Human Biology

Stephanie Michelle Alfonso
Global Health

Raghad Aljenabi
Psychology/Social Psychology

Hessa Alsager
Chemical Engineering

Ibtisam Altoblany
Pharmacological Chemistry

Ubaldo Alvarenga Junior*+
Psychology/Clinical Psychology

Maria Alessandra Alvarez
Psychology

Jacob Mathis Alvarez-Alaba
Music

Andrea Amanda Alvey
Chemistry

Maryam Sarah Amin+
Cognitive Science (Specialization in Design and Interaction)

Kevin Gustavo Andrade
Communication

Manuel Jose Angeles
Biochemistry

Mary Christine Anthony
Bioengineering: BioSystems

Richard Sheridan Appen*+
Computer Science

Allelie Jane Peralta Arandia+
Literatures in English

Dana Rocio Araujo
Political Science/Public Law

Alan Arce
Data Science

Bryan Archuleta
Pharmacological Chemistry

Brian Arianpour
Bioengineering (Biotechnology)

Joaquin Nicolas Arias
Political Science/International Relations

Aditya Arora
Neurobiology

Sequoia Danielle Arvelo
Psychology/Clinical Psychology

Byron Samuth Ath
Human Biology

Lara Elise Aumann
Economics

Meri Avetisyan
Public Health (Concentration in Medicine Sciences)

Kaitlyn Isabel Avila
Communication
International Studies-History

Ian Andre Aweeka
Cognitive Science (Specialization in Neuroscience)

Neel Vikram Ayyagari
Computer Science

Petros Peter Azatyan
Public Health

Anton Khader Baddour
Aerospace Engineering

Arianna Simoy Badilla
Bioengineering

Nadia C Ballard
Human Biology

Aaron Baltierra
Political Science/Public Law

Elsa Ban
International Studies-International Business

Amit Bar
Computer Science

Maria Nicole Barnes
Mathematics

Carmelo Perdido Batoon Jr
Human Biology

Vasny Belen Bautista
Cognitive Science (Specialization in Design and Interaction)

Stetson Lee Belville
Real Estate and Development

Anukriti Bhadada
Bioengineering (Biotechnology)

Soham Hitesh Bhanvadia+
Human Biology

Zhaohong Bi
Mathematics-Computer Science

Jon Carlo Bergado Bibat*+
Computer Engineering

Thomas Cole Biehle
Cognitive Science (Specialization in Design and Interaction)

Avery Franceas Viernes Blas
Cognitive Science (Specialization in Design and Interaction)

Emily Beth Bledsoe
Computer Science

Corrine Eileen Blucher
Global Health

Sabrina Riad Bojeh
Political Science/Public Law

Robyn Louise Bolden+
Communication

Patricia E Bonilla Gonzalez
Biochemistry

Isaiah Jevon Borden
Cognitive Science (Specialization in Design and Interaction)

Andrew Joseph Borell
Microbiology

Stuart James Boynton
Computer Engineering

Nathan Daniel Bradshaw*+
Nanoengineering

Cloemae Yutuc Brown
Psychology

Makoa Kai Bryson
Cognitive and Behavioral Neuroscience

Kyle Khanh-An Bui+
Chemical Engineering

Vivian Khanh Bui
Human Biology

Esmeralda Xryztal Caabay-Sandoval
Political Science/Public Law
History

Junjie Cai
Management Science

Joseph Michael Campbell
Electrical Engineering

Lara Montserrat Cano Maler
General Biology

Hongyan Cao
Cognitive Science (Specialization in Design and Interaction)

Junhao Cao
Economics

Kevin X Cao
Computer Engineering

Gabrielle Elise Carr
Nanoengineering

Aidan Daniel Carrigg[+]
Aerospace Engineering

Essence Leann Carrington
Political Science/Public Law

Mara D Casebeer[*+]
Physics-Biophysics

Nancy Castillo Camacho
Urban Studies and Planning

Amery Castro
International Studies-Anthropology

Ariana Gabriella Cavoretto
Biochemistry

Aura Felice Celniker
Molecular and Cell Biology

Dhruv S Chaddah
Electrical Engineering

Amanda Sue Chambers
Biological Anthropology

Harmony Iris Chan
Business Economics

Krystal Samantha Chan
Electrical Engineering

Sabrina Peony Chan[+]
General Biology

Melvin Chang
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Natalie Sun Chang
Microbiology

Tyler Kei Chang
Electrical Engineering

Amanda Le Chau
Electrical Engineering

Stephanie Savanna Chea
Pharmacological Chemistry

Aaron Chang Chen
Computer Science

Adrian Laurence Chen
Electrical Engineering

Bo-Ruei Chen[+]
Electrical Engineering

Jasmine Chasya Chen
Computer Engineering

Mengyuan Chen
Human Biology

Qiyu Chen[*+]
Computer Science

Alex Cheng
Computer Science

Courtney Nguyen Cheng[+]
Molecular and Cell Biology

Aaron Hosun Cheung[*+]
Computer Science

Russell Chiang
Business Psychology

Mynor Ronaldo Chicas
Mathematics

Elene Chikhradze
Management Science

Elina Chilingaryan
Human Biology

Amogh Chilukuri
Molecular and Cell Biology

Emerson Chin
Nanoengineering

Vivian Jessica Chiong
Computer Engineering

Yijin Cho
Psychology/Social Psychology

Danny Yoo Choi[+]
Chemical Engineering

Irene Chong
Sociology-Law and Society

Josh Chou
Computer Science

Kelly Chou
Biology (Specialization in Bioinformatics)

Vivian Li Chou[*+]
Mechanical Engineering (Specialization in Controls and Robotics)

Mehul Chowdarapu[+]
Human Biology

Ahmed Awsaf Chowdhury
Mechanical Engineering

Esther Chanhee Chu[+]
Psychology

Irene Chu
Human Biology

Sunny Chi Wai Chu[*+]
Electrical Engineering

Lauren Yozong Chuang
International Studies-International Business

Evan Takeshi Clark[+]
Molecular and Cell Biology

Matthew Ben Cohen
Computer Science

Grace Coldren
International Studies-International Business

Simonne Claire Contreras[*+]
Computer Science

Sarah Nicole Cooper
Political Science
Anthropology (Concentration in Archaeology)

Jessica A Cordero
International Studies-International Business

Sophia Rose Crabtree
Molecular and Cell Biology

Christienne Angela Cruz
Political Science/Public Law

Jaimelyn Banzon Cruz
Computer Science

Katryn Garcia Cruz
Public Health

Bryan Adrian Cuevas Borrego
International Studies-International Business

Yiyuan Cui
Electrical Engineering

Edbert Dai
Computer Science

Emily Dai
Biochemistry

Anna Dan[+]
Urban Studies and Planning

John Jacob Danan
General Biology

Daniela Sodre Danielli
Psychology

Katherine Nguyen Dao
General Biology

Kevin Dinh Tuan Dao[+]
Mathematics

Tri Van Dao
Mathematics-Computer Science

Jericho Christian James David
Biochemistry

Reese Matthew De Guzman
Marine Biology

Logan Michael Deforest
Neurobiology

Matthew Del Castillo
Electrical Engineering

Roy Marin Del Toro
Electrical Engineering

Joseph Anthony DeMaria
Chemical Engineering

Aidan Michael Denlinger[+]
Computer Science

Haley Jazmin Diaz
Sociology-Law and Society

Lisette Diaz
Economics

Nissa Marlen Diaz
Political Science/Public Policy

Nicole Angela Pittman Dicen
Psychology

Linh Phuong Diep
Urban Studies and Planning

Brian Tran Dinh[+]
Molecular and Cell Biology

Chrislynn Nhi Dinh[+]
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Faith Antoinette DiSandro
Computer Science

Andy Do
Data Science

Ashley Hien Do
Pharmacological Chemistry

Joachim Trung Do
Computer Science

Cecilia Marie Doak
Human Biology

Gabriella Lynne Dominguez
Political Science

Martha Yarelli Dominguez
Sociology-International Studies

Qiuqi Dong
Mathematics-Computer Science

Hyang-Soon R Doo+
Computer Science

Shayda Doostdar
Political Science

Omaru Mf Drammeh
Business Economics

Jimmy V Du
Structural Engineering

Yinxuan Du+
Computer Science

Sicong Duan+
Computer Engineering

William Duan
Computer Science

James Duenas
Physics

Nathan Vi-Khang Duong+
Molecular and Cell Biology

Jacqueline Paige Duran+
Political Science/International Relations

Jed Azutillo Durante
Chemical Engineering

Sarah Michelle Ebert*+
Cognitive and Behavioral Neuroscience

Kian Amir Eftekhari+
Business Psychology

Lena June Eliasen
Biochemistry

Audrey Ellis
Psychology/Human Health

Andrew Michael Erwin+
Computer Science

Mariana Escobedo
Neurobiology

John Paul Espinosa Espana
Biochemistry

Hannah Nicole Vergara Espejo
Communication
International Studies-International Business

Jacqueline Falcon Jr
International Studies-International Business

Jose Karlos Falconi-Cavallini
Computer Science

Sizhe Fan
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Angel Fang
Biochemistry

Jacinth Claudia Fang
Business Economics

Jacob Christopher Ferrall
Environmental Systems (Ecology, Behavior, and Evolution)

Eric Benjamin Filishtiner
Mathematics-Computer Science

Nicole Marie Flaharty
Psychology

Reese Makena Flinn
Human Biology

Diana Laura Flores Aleman
Sociology-Law and Society

Eliza Mae Aquino Fontanilla
Cognitive and Behavioral Neuroscience

Victor T Foster
Chemical Engineering

Liam Edward Fowler
Mechanical Engineering

Maria Sofia Mendoza Francisco
Psychology/Clinical Psychology

Chahan Fu
Bioengineering

Yao Fu
Urban Studies and Planning

Alma Miriam Gabriel
Ethnic Studies

Everret Michael Gallardo
Bioengineering

Haley Elaine Gambrel
Linguistics (Specialization in Language and Society)

Aditi Vijay Gandhi+
Bioengineering (Bioinformatics)

Matthew Jun Gao
Aerospace Engineering

Yong-Qi Gao
Bioengineering

Joshua Ceth Vida Garzon
Mathematics (Applied)

Steven Philip Gazi
Computer Science

Stephen Sheer Geller
Biochemistry

Tiffany Xueyang Geng+
Business Psychology
Education Sciences

Kevin Ghookas+
Neurobiology

Sohan Ghosh
Physics (Specialization in Astrophysics)
International Studies-International Business

Vincent Kress Gibbs
Communication

Samantha Elizabeth Gibson
Psychology

Samuel Raja Travols Linux Girsang
International Studies-International Business

Agnes Marie Gliane
Neurobiology

David Glukhov+
Mathematics-Computer Science

Aditi Gnanasekar+
Bioengineering (Biotechnology)

Hallie Goldman
Joint Major Mathematics and Economics

Patricia Marie Ovalles Gomez
Human Biology

Angelica Gonzalez Gonzalez
Political Science

Monet Alexandra Gonzalez
Human Biology

Laurel Hannah Goodson
Sociology-Law and Society

Anshu Goyal
Environmental Systems (Environmental Policy)

Alistair James Gray+
Computer Science
Linguistics

Jeremy Greenstein
Music

Tony Guan
Computer Science

Gabriela Hurtado Guerrero
Human Biology

Alicia Gunawan
Data Science
Economics

Ishaan Gupta+
Computer Science (Specialization in Bioinformatics)

Alejandra Guadalupe Gutierrez
Psychology

Rose Hien Ha
Biochemistry

Jason Habchi
Aerospace Engineering

Caroline Hadley
Philosophy

Fiona Halder
General Biology

Laila Halim
Human Biology

Lauren Nicole Hamel
Human Biology

Miles Jonathan Hamro
Political Science

Taylor SangYun Han
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Patrick Thomas Hangan+
Psychology/Social Psychology

Ava Mai Le Hanna
Human Biology

Gabriella Elena Hanson
Economics

Sophie Hao*+
Molecular and Cell Biology
Human Developmental Sciences

Montanna Rayne Harling*+
Literature/Writing

Ali Harris+
Political Science/Public Law

Dominique Michel Hayet
Structural Engineering

Yanqin He
Economics

Emily L Heinz
Global Health

Ali Daniel Hemmatyar
Structural Engineering

Kevin Charles Hennessy
Chemical Engineering

Cesar Enrique Hernandez
Environmental Systems (Ecology, Behavior, and Evolution)

Marie Danielle Toledo Hernandez
Psychology

Tabitha Victoria Hernandez
Structural Engineering

Cameron Mia Herrera
Global Health

Javier Guinto Herrera
Aerospace Engineering

Martha Denise Herrera
Microbiology

Monserrat Herrera
International Studies-International Business

Yehonatan Hezkiya
Computer Science

Kris Francis Lumahan Hidalgo
Theatre

Philip J Higelin
Political Science/Data Analytics

Tien Huynh Cam Ho
Psychology/Clinical Psychology

Tiffany Jade Ho
Business Psychology

David Ngoc-Long Hoang+
Bioengineering

Madelyn Hope Hodge
Economics

Kaitlyn Hoo
Microbiology

Mahesh Vitthal Hosangadi
Bioengineering

Hiroki Hoshida
Data Science

Samantha Yuting Hsia
Human Biology

Anna Hsieh*+
Computer Science

Jerlene Chen Hsueh+
Computer Science

Ivan Chun-Heng Hu
Mathematics (Applied)

Yuxuan Hu
Mathematics-Computer Science

Dongyang Huang*+
Computer Science

Heng Huang
International Studies-Sociology

Yongbo Huang
Economics

Mikael Kenneth Huff
Mathematics-Applied Science

Jennifer Sarah Lok Ying Hulse
Human Biology

Todd Hunt+
Aerospace Engineering

Alexa Maria Hurtado
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jonathan George Huson
Human Biology

Austin Syarif Huynh
Interdisciplinary Computing and the Arts

Soo Bin Hwang+
Biochemistry and Cell Biology

Kevin Q Ing
Computer Engineering

Sahm Bryan Irvine
Aerospace Engineering

Jason Toshiyuki Isa
Electrical Engineering
Management Science

Makenna M Isley
Human Biology

Katherine Eugenia Izhikevich+
Mathematics-Computer Science

Melina Kiarra Jacobo
Cognitive Science (Specialization in Design and Interaction)

Ethan Jagasia
Economics

Justin J Jang
Psychology/Clinical Psychology

Moriah Ann Jewett
Bioengineering

Danlin Jiang
Computer Engineering

Tim Jiang*+
Computer Engineering

Ye Jin+
Bioengineering (Bioinformatics)

Tiffany Mary Joa
Electrical Engineering

Bjorn Lund Johnson*+
Computer Science

Hannah Carel Johnson
Literatures in English

Hayden Charles Johnson
Economics

Elizabeth Arline Jones+
Chemical Engineering

Charlene K Raspur
General Biology

Ryan Ali Kabbes
Probability and Statistics

Soumya Kalluri
Computer Science

Gan Kang*+
Computer Science

Rohith Kasar
Computer Science

Lazar M Katanic
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Amelia Anjali Kawasaki
Data Science

Ian Chee Kee
Business Economics

Lauren Allison Kelly
Psychology

Andrew Patrick Kelton*+
Human Biology

Hilya Adil Khalil
Cognitive Science (Specialization in Design and Interaction)

Jujhar Singh Khalsa
Psychology

Narges Khamosh
Political Science/Public Law

Jasmine Bahareh Khatibi+
Psychology/Human Health

Cyrus Hossein Khoylow
Structural Engineering

Sarah Irenne Khoylow+
Public Health
Human Developmental Sciences

Starlette Teresa Khuat
Business Economics

Geewhan Kim
Computer Engineering

Isaac Sungmin Kim
Mechanical Engineering

Yewon Kim+
Psychology/Clinical Psychology

Young Jun Kim
Computer Science

Rai Elyse Kirtley
Aerospace Engineering

Deniz Kivrak
Psychology/Clinical Psychology

Ilya Kogan+
Mathematics (Applied)

Nalan Mieko Kokozian
Communication

Zihao Kong
Computer Engineering

Ronan Akira Konishi*+
Computer Science

Michael Andrew Kossuth
Mathematics (Applied)

Lisa Kuwahara
Data Science

Bella Lalanne
Political Science/Data Analytics

Evan Kang-Chiao Lam+
Cognitive Science (Specialization in Design and Interaction)
Music

Kelly Lam
Human Biology

Kelly Lan
Pharmacological Chemistry

Eder Daniel Landgrave
Mechanical Engineering (Specialization in Mechanics of Materials)

Nhi Thuy Lang
Structural Engineering

Jonathan Robert Langley
Data Science

Joseph Dyson Langley*+
Electrical Engineering

Mei Linh Lao
Human Biology

Kolette Lillian Lavoy
Communication

Alexander Simon Lazaroiu
Electrical Engineering

Hao Anh Le+
Electrical Engineering

Henson Le
Electrical Engineering

Phat Minh Le
Chemical Engineering

Thanh H Le
Electrical Engineering

Vincent Le
Business Economics

Andrew Wing Lee
Computer Science

Danielle Hoang Lee
Visual Arts (Media)

Darren Sung-Jae Lee
Electrical Engineering

Hyunzee Lee
Mathematics-Computer Science

Irene Arden Menting Lee+
Bioengineering: BioSystems

Jieun Lee
Computer Science

Jonathan Sang-Hun Lee
Ecology, Behavior, and Evolution

Josh Jun Lee
International Studies-International Business

Min Hoo Lee+
Computer Science

Nathan Hanul Lee
Biochemistry
Physics-Biophysics

Carianne Lefebvre
Psychology/Human Health

Vanessa Leon
Sociology-Law and Society

Derek James Leung
Data Science

Carey Li
Human Biology

Ella Xiu Min Li*+
Structural Engineering

Haoyue Li*+
Neurobiology
Mathematics (Applied)

Jing Yi Li
Computer Science

Lehan Li
Data Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Yuanshan Li+
Human Biology

Zhuoda Li
Economics

Dingsheng Liang
Joint Major Mathematics and Economics

Hsichen Liang*+
Human Biology

Linda Yiyi Liang
Pharmacological Chemistry

Timothy Liao
Structural Engineering

Taylor Leigh Lichtenberg
Neurobiology

Nicholas Alexander Limit*+
Computer Science
Economics

Lu Lin
Psychology/Clinical Psychology

Sarah Lin
Neurobiology

Yifan Lin
Bioengineering (Bioinformatics)

Andy Liu
Computer Science

Angela Liu
Electrical Engineering

Maddelin Yuan-Mei Liu
Nanoengineering

Michelle Liu
Molecular and Cell Biology

Selina Liu
Joint Major Mathematics and Economics

Zixi Liu
Computer Science

Marvin Justin Llamzon
Mathematics-Computer Science

Kirsten Elizabeth Loedel
Environmental Systems (Earth Sciences)

Angela Amparo Lopez Flores
Sociology-Law and Society

Andrea Nayeli Lopez Huizar
Biochemistry

Elaine Lor
Environmental Systems (Ecology, Behavior, and Evolution)

Dorinda Lynn Love
Political Science/Public Law

Eric Brentden Lu*+
Biochemistry

Jianghua Lu
Computer Engineering

Thu N Lu*+
Neurobiology

Yifan Lu+
Computer Science

Elizabeth Suzanne Lubeck
Mathematics-Computer Science

Reuben Andrew Luera+
Cognitive Science (Specialization in Human Computer Interaction)

Nicole Marlene Lugo
Political Science

Hoi Man Lui
Biochemistry

Almarosa Luna
Neurobiology

Celina Nguyen Luu
Molecular and Cell Biology

Chanly Kim Ly+
Computer Engineering

Jennifer Lynch
Economics

Denali Oneill Lyons
Psychology

Hongfei Lyu
Mathematics-Computer Science

Chaowen Ma
Electrical Engineering

David Zhaoyuan Ma
Biochemistry

Fengjun Ma
Economics

Po Ying Pauline Ma
Chemistry

Yueqian Ma
Computer Science

Mahmoud Khalil Maarouf+
Electrical Engineering

Ali Maaz
Political Science

Puja Madgula
Human Biology

Shankar Mahadev
Dance
Theatre

Miles Lee Mahowald
Communication

Nicholas Mailoa
International Studies-International Business

Sara Malfavon
Psychology/Clinical Psychology

Bilal Hassnain Malik+
Public Health

Bailey Maxwell Man
Data Science

Natalie Sarah Mann
Psychology/Clinical Psychology

Ruben Jesus Manriquez
Philosophy

Yi Mao*+
Mechanical Engineering

Diana Mahmoud Maraach+
Cognitive and Behavioral Neuroscience
Public Health

Lewis Gill Patingo Mariano
Biochemistry and Cell Biology

Donald Jonathan Marion
Psychology

Miguel Angel Marmolejo
History

Abel Marquez Serrano
Chemical Engineering

Jesse Alan Martinez
Psychology

Marytza Martinez
Education Sciences

William Vu-Irving Martino
Electrical Engineering

Tatum Maston
Data Science

Jackson David Matley+
Communication

Sean William McCann
International Studies-International Business

John Eugene McConnin
General Biology

Nicholas Daniel McCutcheon
Cognitive Science (Specialization in Design and Interaction)

Brandon Alec Honda McDonald
International Studies-International Business

Michael D McQuarrie
International Studies-International Business

Darby Grace McWaters
Communication

Brianna Louise Medina
Economics

Arsh Mehta
Structural Engineering

Gaurav Mehta
Mathematics-Computer Science

Zachary Blake Mekis
Electrical Engineering

Vaishnavi Melkote
Cognitive and Behavioral Neuroscience
Global Health

Brianna Jailene Mendez
Psychology

Katherine Amy Mendoza
Business Psychology

Tiffany Meng+
Computer Science

Gillian Lizbeth Mercado
International Studies-International Business

Sebastian Munoz Meza
Structural Engineering

Alexandra Elizabeth Michael+
Computer Science

Emily Paige Miller
Human Biology

Steven Jeffrey Miller+
Computer Science

Hanqing Min
Chemical Engineering

Kazuha Miyoshi*+
Cognitive Science (Specialization in Design and Interaction)

Isabella Jolie Modelo
Cognitive Science (Specialization in Clinical Aspects of Cognition)

Olivia Louise Modi
Biochemistry

Anika H Mody
Human Biology

Ariane Malani Justyna Mohabir
Cognitive Science (Specialization in Design and Interaction)

Hector Manuel Montenegro
Electrical Engineering

Grace Moon
Human Biology

Brooklyn Miles - Audrey Moore
Political Science

Garret Joshua Moore
Computer Science

Kyle Christopher Moore+
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Jeffrey Aaron Morales
Management Science

Brian Raul Mora-Maciel
Chemical Engineering

Sebastian John Walwyn Morgan
Mathematics-Computer Science

Elizabeth Marie Morris
Computer Science

Dina Mousavi
General Biology

Andrew Howard Mueller+
Molecular and Cell Biology

Rameez Hussain Mughal
Computer Engineering

Alexandra Muniz
Linguistics (Speech and Language Sciences)

Antonio John Murillo
Cognitive Science

Christian Scott Muro
Communication

Kelly Michelle Murphy
Structural Engineering

Famo Osman Musa
Literature/Writing

Avani Voruganti Mylvara*+
Neurobiology

Pavankumar Vvs Nagasuri
Bioengineering (Biotechnology)

Praveen Ravi Nair+
Data Science

Aaron Zayd Najeeb
Electrical Engineering

Arisa Namioka
Psychology

Joshua Jimenez Narezo+
Computer Engineering

Maryam Navroz
Human Biology

Andrew Albert Nazarians
General Physics

Ariane Sina Nazemi
Electrical Engineering

Monica Arlene Negrete
Psychology/Developmental Psychology

Elizabeth Ann Nelson
Aerospace Engineering

Natalia Loring Nenn
Spanish Literature

Briana A Nevarez
Computer Engineering

Andy Aaron Neymit
Chemical Engineering

Steve Du Ng
Computer Engineering

Lam Ngoc Nghiem*+
Cognitive Science (Specialization in Design and Interaction)

Andrew Van Ngo+
Computer Science

Brian Ngo
General Biology

Amy Trinh Nguyen+
Data Science

Anna Bach Mai Nguyen
Mechanical Engineering

Anthony Tri Phuc Nguyen
Aerospace Engineering

Binh Thanh Nguyen
Economics

Bryan Dang Nguyen
Mathematics-Computer Science

Davina Nguyen
Human Biology

Duy Nhat Nguyen
Computer Science

Eric Chilac Nguyen+
Computer Science

Jenny Trinh Nguyen+
Environmental Systems (Earth Sciences)

Justin Dinh Nguyen+
Computer Engineering

Khang Hoang Duy Nguyen
Economics

Loc Phuoc Nguyen*+
Electrical Engineering

Nguyen Qui Nguyen
Cognitive Science (Specialization in Human Computer Interaction)

Nhi Huynh Nguyen+
Sociology

Thao Ngoc Duong Nguyen
Electrical Engineering

Thi Minh Tri Nguyen
International Studies-International Business

Thien Phuc Thanh Nguyen
Aerospace Engineering

Tiffany Thanh Thao Nguyen
Computer Science

Tj Macoy Nguyen
Cognitive Science (Specialization in Design and Interaction)

Tommy Thien Nguyen+
Electrical Engineering

Yen Thuy Nguyen
Bioengineering: BioSystems

Brian Nhieu
Mathematics-Computer Science

Talia Christensen Northup+
Human Biology

William Erick Oeseburg
Political Science/International Relations

Dora Adaora Ogbonna+
Chemical Engineering

Joseph Junhyuk Oh
Microbiology

Jordyn Nicole Ohashi
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Edwin Alexander Oliveros
Electrical Engineering

Dong The On
Electrical Engineering

Kimberly Angelica Ontiveros Gomez
Psychology/Developmental Psychology

Honorina Adriana Ornelas
Psychology/Clinical Psychology

Nico Orozco
Political Science/Public Law

Riki Osawa
Computer Science

Nicole Ou+
Probability and Statistics
Management Science

Duolan Ouyang+
Computer Science

Jaden Ray Padua
Mathematics-Computer Science

Anthony Robert Palazzolo+
Electrical Engineering

Paul Pan
Computer Science

Nathan Taehyun Park
Business Psychology

Heather Ashton Parker
Psychology/Clinical Psychology

Riddhi Patel
Joint Major Mathematics and Economics

Siddhi R Patel
Data Science

Estrella Cana Pavilando
Biochemistry

Patrick R Paxson
Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Vania Daniela Pena
Physiology and Neuroscience

Rylie Sierra Pepper-Gjerman+
Psychology/Clinical Psychology

Olivia Perdigon
General Biology

Ivy Jasmine Canseco Perez
Psychology/Cognitive Psychology

Jacqueline Michelle Perez
Philosophy

Roxanne Ashley Perez
Political Science/Public Law

Surai Yamilet Perez+
Political Science/Public Law

Ahuitzotl Julian Perfecto-Requejo
Microbiology

Kyle Jay Perlin
Aerospace Engineering

Avery Duy-Ton Pham Sr
Mathematics-Computer Science

Donna Diem Pham
Public Health

Mai Do Thuy Pham
International Studies-International Business

Trinity T Pham[+]
Computer Science

Thang Michael Phan[+]
Computer Science

Joshua Pedro Esteves Phillips[*+]
Psychology/Clinical Psychology

Lisa Phung
Human Developmental Sciences

Maricela Pinon[+]
Communication

Anna Wai-Yu Poon
Molecular and Cell Biology

Michael Rhee Poon
Economics

Luke Charles Posner[*+]
Aerospace Engineering

Swathi M Prabhu[+]
Bioengineering: BioSystems

Arely Preciado
Political Science

Casey H Price[+]
Computer Science

Briana Brittany Puktianie
Chemistry

Taylor Jae-Ahn Pullan
Molecular and Cell Biology

Steven Hani Qammouh
Molecular and Cell Biology

Amanda Minh Thu Quach
Computer Science

Christine Quach
Human Biology

Justin Quy Quach
Mechanical Engineering

Kendall Marie Quesenberry
Sociology

Karlo Panopio Quiambao
Electrical Engineering

Alberto Quintana Jaquez
Aerospace Engineering

Yubi Joy Bareng Quinzon
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Eleanor Lillian Quirk[+]
Chemical Engineering

Vishaal Ramaswamy Kasi Vasu[+]
Computer Engineering

Diana Carolina Ramires
Political Science/Public Law
Business Economics

Juan Fausto Ramirez
Computer Science

Ryan Nicolas Ramirez
Mathematics (Applied)

Luis Ramirez Chappero
Spanish Literature

Jack Christopher Ran[+]
Political Science/Political Theory
Anthropology (Concentration in Sociocultural Anthropology)

Jeremy Miller Randall[+]
Aerospace Engineering

Jarrett Tyler Ratelle
Computer Engineering

Avithej Mallu Reddy[+]
Sociology-American Studies

Pramith T Reddy
Computer Science

Zhuhui Ren
Chemistry

Megan Elizabeth Renderos
Human Biology

Vinci Alden Carasig Reyes
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Colin James Riccio[+]
Mechanical Engineering

Cassidy Ricks
Environmental Systems (Ecology, Behavior, and Evolution)

Victoria Renee Rios
Political Science/Public Law

Tyler Montgomery Robinson
Ecology, Behavior, and Evolution

Christina Yolanda Robles
Biochemistry

Gilberto Robles
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Bernice Rodriguez
Biological Anthropology

Daniela Rodriguez
Sociology-Law and Society

Elizabeth Rodriguez
Political Science/Public Law

Giuliana Rodriguez
Economics

Kandiss Guadalupe Rodriguez
Sociology-Law and Society

Samantha Rodriguez
Sociology-Law and Society

William Rodriguez
Political Science

Kirra Lenae Rogers
Political Science/Public Law

Jack Robert Rosetti+
Economics

Amy Elise Ross
Chemical Engineering

Shawn Rostker
Political Science/International Relations

James Zhijie Ruan
Mathematics (Applied)

Alanna Nicole Rubio
Psychology

Leo Alexander Sack+
Computer Science

Kayla Corinne Sacks
Cognitive Science (Specialization in Neuroscience)

Ahmad Feras Said*+
Electrical Engineering

Ray Sakanoue
Computer Engineering

Kareena Ashok Sakhrani
International Studies-International Business

Thitipong Sakonpiriyanon
Structural Engineering

Esmeralda Elizabeth Salazar
International Studies-International Business

Uriel Salazar
Electrical Engineering

Mohammad Milaad Samadi
Cognitive Science (Specialization in Design and Interaction)

Mohammad Naweed Samadi
Cognitive Science (Specialization in Design and Interaction)

Karina Celeste Sanchez
Computer Science

Amir Hessam Sarkhosh
International Studies-International Business

Kyle Akira Sasagawa
Cognitive Science

Nathaniel Max Sawdai
Computer Science

Jeffrey Thomas Schnecker
Electrical Engineering

Samuel Lee Schwartz
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Vivek Vardhan Reddy Seelam
Management Science

Misha Hong Seifi
General Biology

Miguel Angel Serrano
Computer Science

Jasmine Darya Shafie
Neurobiology

Mitali Shah*+
Economics

Riya Milan Shah*+
Human Biology

Paripoorna Sharma
Human Biology

Fahd Muhammad Sheikh
International Studies-Philosophy

Andrew Shen
Data Science

Meghan Hannah Shen*+
Nanoengineering

Samantha Adriana Sheppard
Cognitive Science (Specialization in Neuroscience)

Jitarth Harshal Sheth
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Kenia Abigail Shi Ramirez
Urban Studies and Planning

Nicholas Murphy Shields
Economics

Evan W Shimasaki
Chemical Engineering

Devon J Shrestha
Mathematics

Aditi Shrivastava
Data Science

Scott Shyu
Cognitive Science (Specialization in Design and Interaction)

Rey Miguel Simon
Electrical Engineering

Anahit Simonyan*
Neurobiology

Cairo Chan Simpson
Mathematics-Computer Science

Alexis Darshan Singh
Sociology-Law and Society

Anshul Singh
Computer Science

Narinderbir Singh
General Biology

Anushka Sinha
Neurobiology

Nathan LJ Sit
Computer Engineering

Camryn Ashley Smith
Human Biology

Miles D Smith*+
Computer Science

David Soberanis
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Rashel Solorzano
Mathematics-Computer Science

Harriet Jiayi Song*+
Molecular and Cell Biology

Jialing Song
International Studies-International Business

Xuxu Song
Communication

Anvitha Soordelu
Cognitive and Behavioral Neuroscience

Nargis Srejan
Literatures in English

Jeremy James Stevens
Structural Engineering

Terence Stiadhi
International Studies-International Business

Bailey Clay Stubbs
Real Estate and Development

Sasha T Suhova
Psychology

Noelle Katherine Sumner
Cognitive Science (Specialization in Design and Interaction)

Elizabeth Sun*
Molecular and Cell Biology

Bailey Irene Suttle
Psychology/Human Health

Paige Patrick Swyney
Mechanical Engineering

Rikka Ella Denise Sy
Human Biology

Connor Michael Tabone
Oceanic and Atmospheric Sciences

Madison Siapengco Tabzon
Human Biology

Kirollos Samir Tadrousse
Human Biology

Andres Gerardo Tafoya
Ethnic Studies

Jonathan Tai
Chemical Engineering

Dana Mayumi Tajiri
Electrical Engineering

Matthew Takeuchi
Cognitive and Behavioral Neuroscience

Wendy J Tam
International Studies-International Business

Jonathan Michael Tamayo
Environmental Chemistry

Pu Tan+
Probability and Statistics
Economics

Cze Yang Tang
Chemical Engineering

Goldwin Tang
Electrical Engineering

Nhat Minh Nguyen Tang+
Mechanical Engineering (Specialization in Controls and Robotics)

Ethan Chunche Tao
Computer Engineering

Dominique Cherie Tarantino+
General Biology

Christopher David Taylor+
Environmental Systems (Ecology, Behavior, and Evolution)

Lauren Jacqueline Taylor
Cognitive Science (Specialization in Neuroscience)

Noura Kamal Tbeileh
Bioengineering (Bioinformatics)

Lindsey Ann Teller
Political Science/Public Law

Juhmer Daniel Ridao Tena
Computer Science

Joshua Wei Chiang Teng
Public Health

Krishna Thadani
Economics

Karen Machiko Thai
Computer Science

Nancy Thai
Human Developmental Sciences

Kiko Thomas
Visual Arts (Studio)

Connor Patrick Tillman
Mathematics-Computer Science

Madeline Jilian Tjoa
Data Science

Richard L To
Computer Engineering

Noah Wilson Todd*+
Computer Engineering

Nawwar Tohme
Mathematics-Computer Science
Cognitive Science (Specialization in Machine Learning and Neural Computation)

Warren Van Tram
Language Studies
Warren College Individual Studies

Anh B Tran
Computer Engineering

Cindy Tran
Human Biology

Giao H Tran
Electrical Engineering

Johnny Tran
Mathematics-Computer Science

Khoi Dang Tran
Electrical Engineering

Kim Thien Tran
Human Biology

Maingoc Britney Tran
Mathematics-Computer Science

Mary Hong An Tran
General Biology

Megan Tien Tran
General Biology

Minh-Quan H Tran
Bioengineering (Biotechnology)

Nicole Chi Tran*+
Human Biology

Sabrina Nicole Tran+
Literature/Writing

Tommy Tran
Mathematics-Computer Science

Vincent Phat Tran+
Computer Science

Jack Alexander Trent Dorfman+
Political Science

Brittany Jane Trieu
Computer Science

Han Gia Truong
Biochemistry

Tri V Minh Truong
Computer Science

Steven Adam Tsan+
Computer Science

Kelly Tse
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Tat Hei Tsin
Biology (Specialization in Bioinformatics)

Jason Ryan Tsujimoto+
Bioengineering: BioSystems

Grace Scott Turner
Sociology-Law and Society

Victor Patrick Ung+
Computer Science

Kent Jonathan Utomo
Computer Science

Ngozi Nicole Uzor
Neurobiology

Shane Matthew Javier Valderrama
Computer Engineering

Kailey Aida Valencia
Biochemistry

Janice S Vann
Human Developmental Sciences (Specialization in Healthy Aging)

Franco Vargas Gonzalez
Literatures in English

Visishtah Narayan Vasudevan
Nanoengineering

Brianna Alexandra Velasco
Psychology

Paloma Blanca Velasquez
Bioengineering (Biotechnology)

Christian John Cruz Ventura*+
Bioengineering (Biotechnology)

Jenny Vicente-Gonzalez
Sociology

Zeven Akoni Vidmar Barker
Mathematics-Computer Science

Amogh Vig
Chemical Engineering

Israel Villanueva
Bioengineering (Biotechnology)

Anoushka Chandan Vinekar*+
Public Health

Duc C Vo
Computer Engineering

Steven Khoi Xuan Vo
Mathematics-Computer Science

Duc Minh Chau Vu
Computer Engineering

Hung C Vu
International Studies-International Business

Jenny Ngoc Vu
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Loc Phat Hoang Vu
Computer Science

Ronak Ajit Vyas+
Computer Science

Jerry Waldorf
Computer Science

Haaris Illyas Waleh
Computer Science

Joshua Lee Walker
Mathematics

Chad Makanaokeakua Wall
Computer Science

Emily Christine Walters
Chemistry

Brady Gibson Walther
Mechanical Engineering

Ruiwei Wan
Data Science

Anna Wang
Cognitive Science (Specialization in Design and Interaction)

Kaiyuan Wang
Computer Engineering

Lechuan Wang+
Data Science
Mathematics (Applied)

Skylar May Wang
Data Science

Wei Wang Sr
Mathematics-Computer Science

Xuezheng Wang+
Computer Science

Zhendong Wang
Data Science

Ziyi Wang
Cognitive Science (Specialization in Human Computer Interaction)

Arlene Sombilon Watkins
Global Health

Joseph Watkins
Electrical Engineering

Jacob William Watson
Structural Engineering

Kailyn Brian-Stella Weathers
Environmental Systems (Ecology, Behavior, and Evolution)

Nicholas David Weaver
Computer Science

Aileena Wen
Data Science

Qing Wen
Mathematics (Applied)

Ruisheng Wen
Electrical Engineering

Benjamin Eric Werb
Oceanic and Atmospheric Sciences

Connor Foster Wicker
Nanoengineering

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Political Science/Data Analytics

Kaelah Bailey Wilson
Ecology, Behavior, and Evolution

Kenzy Rae Wirth
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Donald Jacob Wolfson
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Destiny Wong
International Studies-International Business

Jason Patrick Wong
Computer Science

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Yanting Wu
Mathematics (Applied)

Libang Xia
Mathematics (Applied)

Warren Xia+
Computer Science

Edward Xie
Computer Science

Xinyuan Xie+
Computer Science

Daniel Hayne Xu
Molecular and Cell Biology

Jiawen Xu+
Computer Engineering

Kody Zhang Xu
Computer Science

Lu Xu
Joint Major Mathematics and Economics

Minjun Xu*+
Mathematics-Computer Science

Zhenyi Xu
Computer Science

Hayley Kanani Yamamoto
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Wendy Yan
General Biology

Anthony Yang
Computer Science

Jenna May Yang
Data Science

Nina Yang
Molecular and Cell Biology

Rui Yang
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Economics

Nicole A Yegorina*+
Management Science

Michael Cheng Yeh
Mathematics-Computer Science

Yi-Ting Yeh
Chemical Engineering

Cameron Michael Yenche
Mechanical Engineering (Specialization in Controls and Robotics)

Sujeet Solomon Yeramareddy
Data Science

Fei Yin*+
Electrical Engineering

Nashwan Nabil Yohana
International Studies-Economics

Honam Yoo+
International Studies-International Business

Shawn Young
Management Science

Aoming Yu
Oceanic and Atmospheric Sciences

James Jaedong Yu+
Data Science

Caleb Jihyup Yun
Political Science/American Politics

Ryan Zahed
Human Biology

Getsemani Zapien
Psychology/Cognitive Psychology

Rayan Zarei+
General Biology

Mateus Zarzycki
Molecular and Cell Biology

Weijia Zeng+
Computer Science
Mathematics (Applied)

Chaoqin Zhang
Mathematics-Computer Science

Chongbin Zhang
Computer Science

Michael Zhang
Computer Science

Ruixuan Zhang*+
Mathematics-Applied Science

Tianru Zhang+
Molecular and Cell Biology

Yujie Zhang*+
Data Science

Yuqi Zhang
Molecular and Cell Biology

Yutong Zhang
Mathematics-Computer Science

Zhongnan Zhang
International Studies-International Business

Audrey Chin-Yi Zhao
Cognitive Science (Specialization in Design and Interaction)

Daniel Zheng
Management Science

Tian Zhong
Chemistry
Economics

Andrew Zhou
Computer Science

Yingyi Zhou*+
Psychology/Social Psychology
Communication

Yufeng Zhou+
International Studies-International Business

Zilu Zhu
Computer Science

In memory of

Marcos Arevalo
Data Science
Joint Major Mathematics and Economics
Scholar and Citizen of Earl Warren College